

Abstract of the Disclosure

A hand tool with an easy-to-grip holder portion allows a large amount of torque to be applied to the tool, so that the tool can be rotated stably and screws or the like can be easily and reliably fastened. A hand tool 1 includes a holder portion 2 from which a plurality of tools 10 can be selectively swung out for use. The holder portion 2 comprises two holder plates 3 and 4 disposed opposite to each other and spaced from each other, and three connecting axles 20 to 22 by which the two holder plates are connected. The two holder plates each include three protruding plate portions 6 extending from a plate center portion 5 in three directions. The three connecting axles are individually fixed to the three protruding plate portions. The plurality of tools are supported by the three connecting axles individually and swingably. The tools are capable of being accommodated within a distance S. The connecting axle 20 is fixed at a position displaced from a center line CL1 of the protruding plate portion 6 by a distance x_1 . The holder portion 2 is disposed in parallel to stopper axles 25 and 26 at a position spaced from the center line CL1 towards the opposite side by a distance y_1 , the stopper axles limiting the range of swing of the tools.